ECS Configuration (Change Request				Page 1 of	İ	Pag	je(s)	
1. Originator	2. Log Date:	3. CCR #:		4. Rev:	5. Tel:	6.	. Rm #:	7. Dept.	
Robert Cole	5/9/02	02-038	5		301-925-0799	21	110C	SE/HW	
8. CCR Title: Install CPU box	ard in I0dis01 to suppor	t Solaris 8 trans	sition		-1	<u> </u>			
9. Originator Signature/Da	9. Originator Signature/Date			lass	11. Type:	12. Need Date: 5/31/02			
Robert Cole /s/ 5/7/02			l II		CCR	R			
13. Office Manager Signature/Date				4. Category of Change:		15. Priority: (If "Emergency"			
Jim Mather /s/ 5/8/02				Update ECS Baseline Doc.			fill in Block 27). Routine		
16. Documentation/Drawings Impacted:17. \$920-TDL-001Impacted:				dule	lule 18. Cl(s) Affected:ACMHW				
19. Release Affected by thi	s Change:	20. Date due	to Custo	mer:	21. Estimated C	I. Estimated Cost:			
N/A					None - Under 100K				
22. Source Reference:	☐ NCR (attach) ☐ Ac	ction Item T	ech Ref.	☐ GSF	C ∐Other:	Other:			
The 2x168 MHz CPU board testing. CPUs are needed in testing. CPUs are needed in testing. CPUs are needed in the second control of th	n l0dis01 for Solaris 8 t se additional sheets if umber 5012976061797	necessary)) in l0dis01. Thi	is board	was forn	nerly installed in (essing .	
Increased technical risk for	Soalris 8 transition resu	ulting from the n							
27. Justification for Emerg	ency (If Block 15 is "Er	mergency"):							
28. Site(s) Affected: E		□EDC □ □Other	GSFC D	LaRC	□NSIDC □S	SMC]AK □.	JPL	
29. Board Comments:				30. V	Work Assigned T	o: 31	1. CCR C	losed Date:	
32. EDF/SCDV CCB Chair (S	Sign/Date):	-	oproved d/ECS	App/Co	m. Disapproved	Withdr	raw Fwd	/ESDIS ERB	
33. M&O CCB Chair (Sign/I	Date):	Disposition: Ap		Ann/Cor	n Disannroved	Withdi	raw Fwd	/ESDIS FRR	
Gary Gavigan /s/ 5/21/02			osition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS						
34. ECS CCB Chair (Sign/Da	ate)·	Pw Disposition: App		Ann/Com	m. Disapproved Withdraw Fwd/ESDIS ERB				
J. LOS JOB Shan (Olgil/D		ρυσιαστί. Αμ	piovou /	.PP/ 0011	Disappioved	vvitilul		,	

CM01JA00 Revised 10/15/01 ECS/EDF/SCDV/M&O

Fwd/ESDIS